

FIG. 1

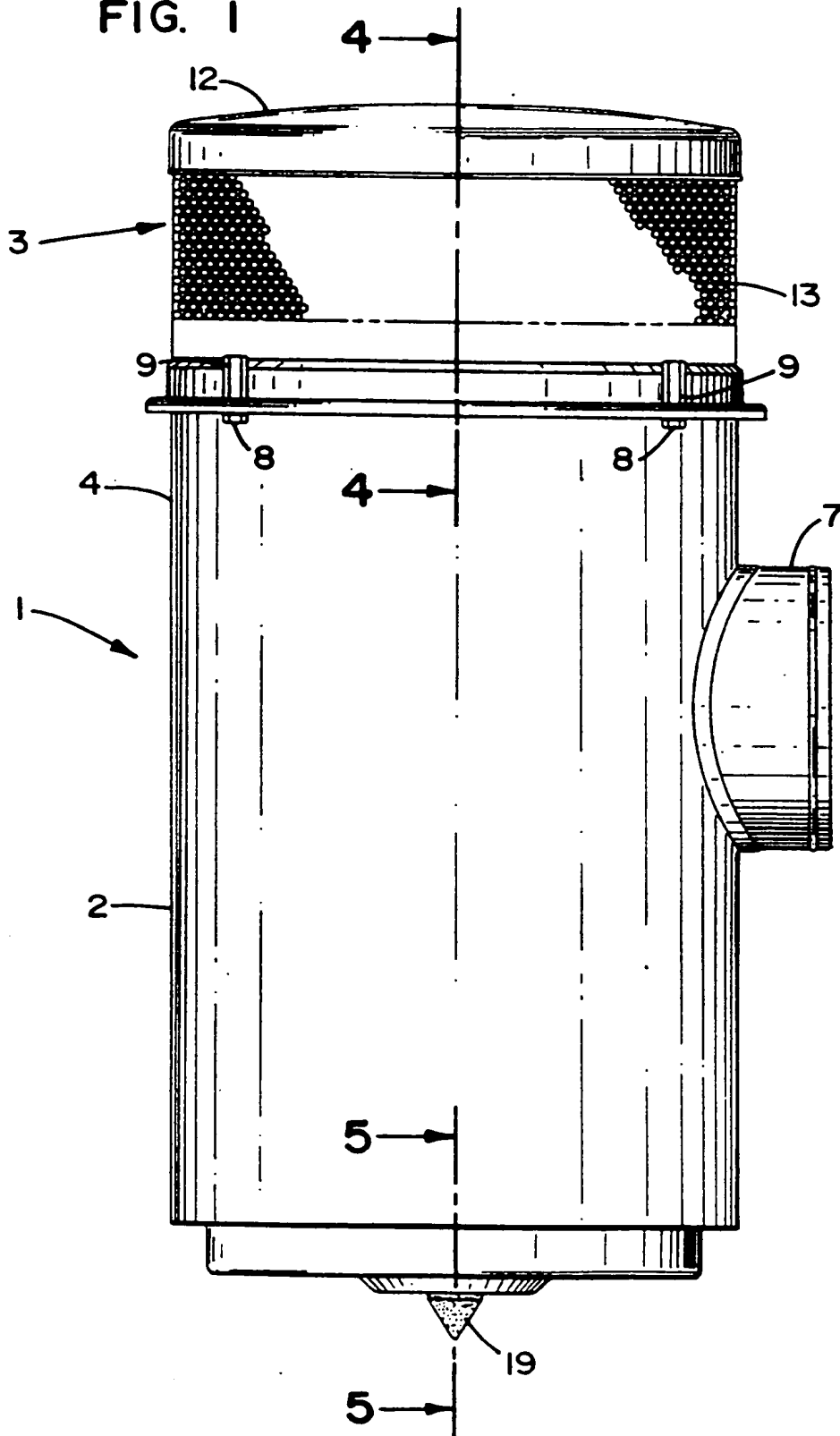


FIG. 2

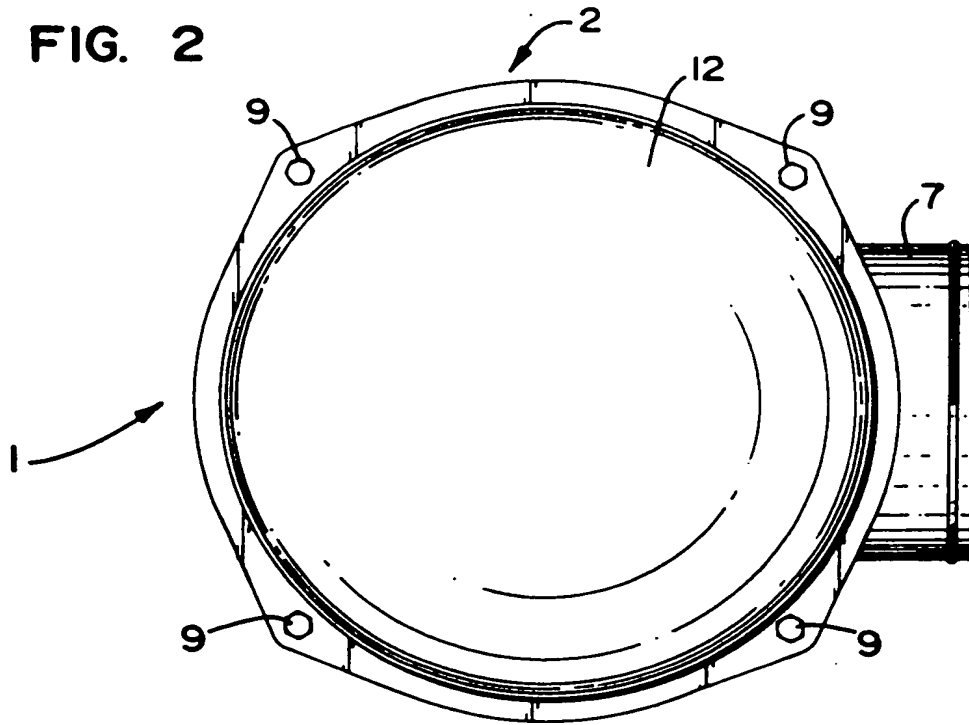


FIG. 4

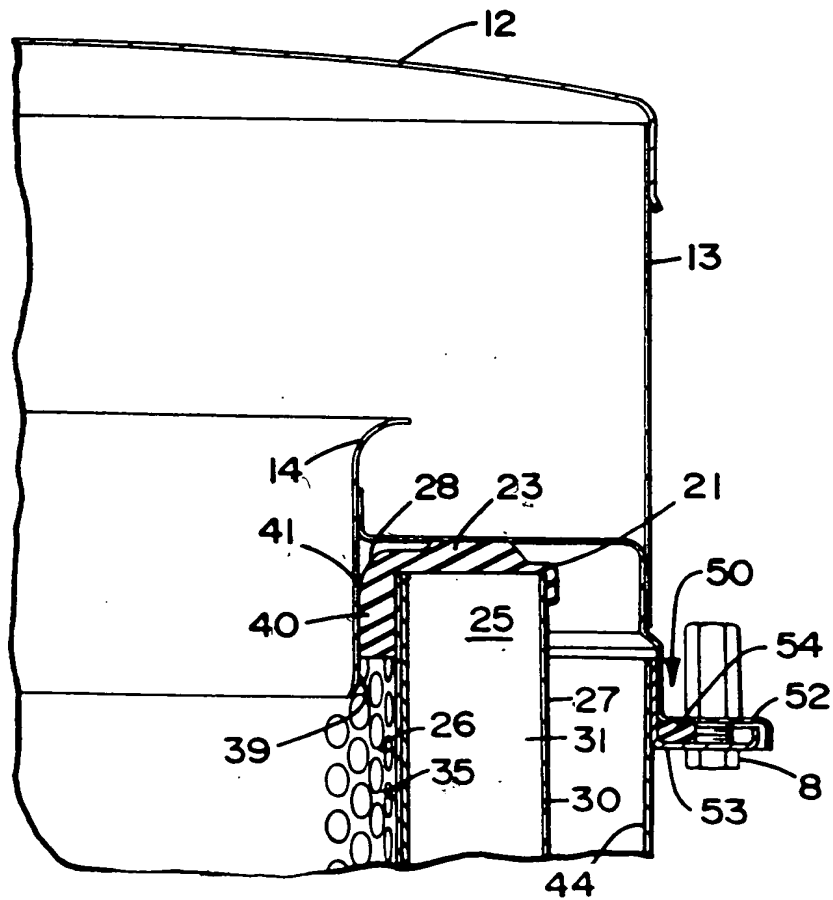
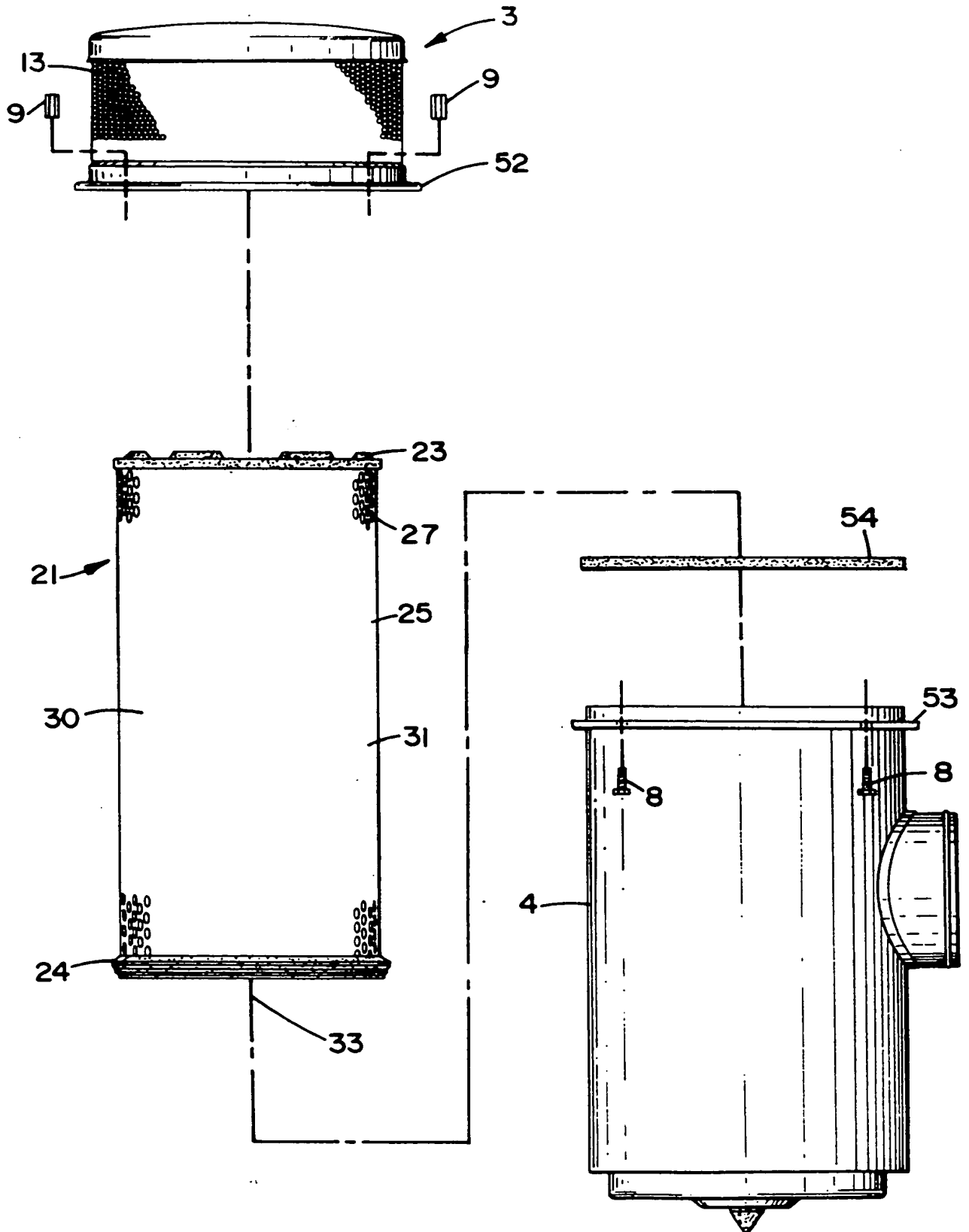


FIG. 3



A detailed cross-sectional diagram of a container or vessel assembly. The main body consists of two vertical side walls (21, 24) and a bottom floor (26). The interior space is defined by these walls and the floor. Various structural details are shown, including reinforcement ribs (e.g., 4, 61), internal bracing (e.g., 75, 90), and a complex base structure (e.g., 80, 85, 86, 94, 96). A central vertical element (25) is positioned between the side walls. The right side of the diagram shows a cross-section through a conical or dome-shaped component (19) which sits on a base (18). This base is supported by a series of layers or structures (e.g., 66, 70, 71, 76, 77, 91, 92). A dashed line (33) indicates a plane of symmetry or sectioning. Numerous other parts are labeled with reference numerals such as 27, 44, 60, 63, 67, 68, 69, 81, 95.

33

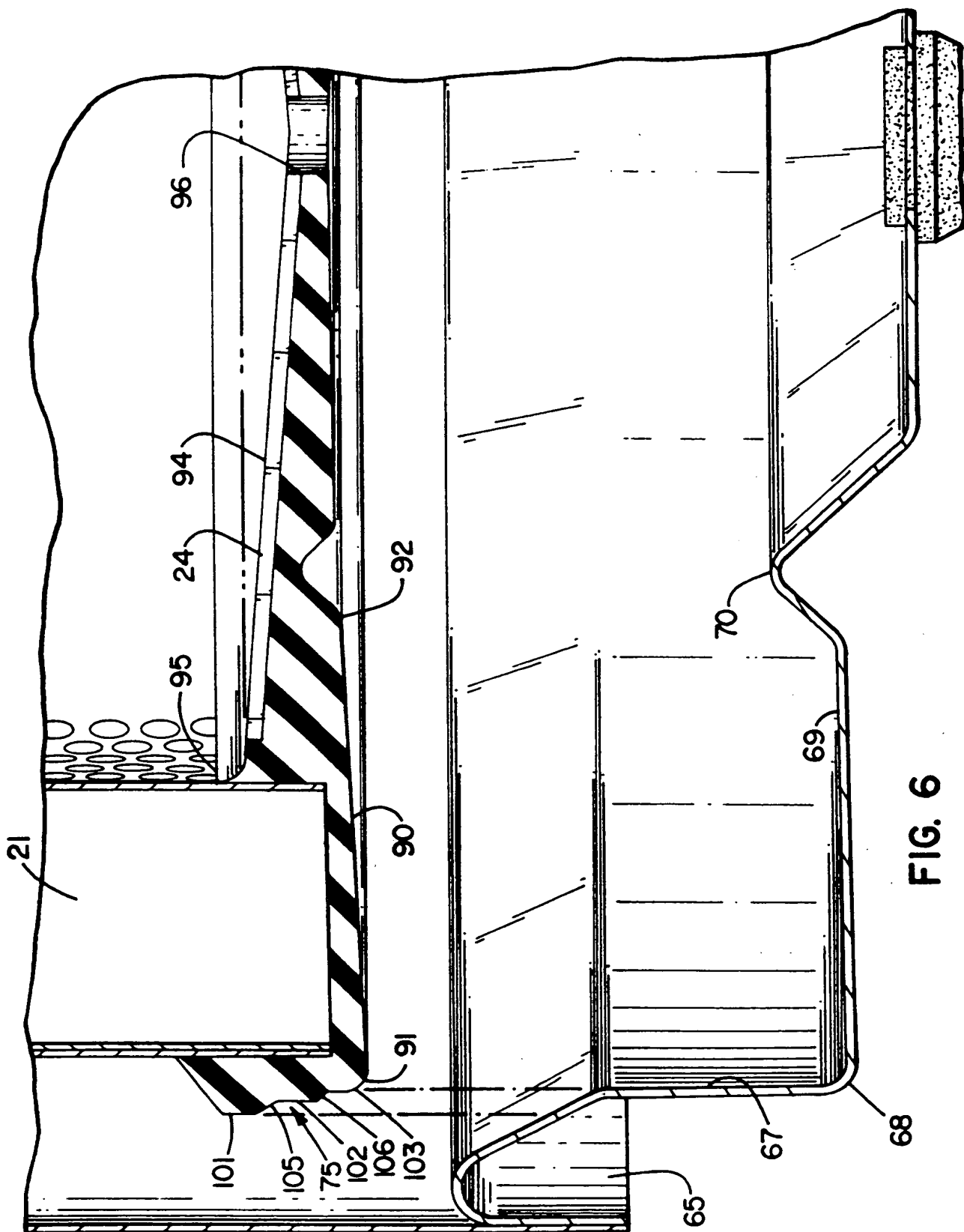


FIG. 8

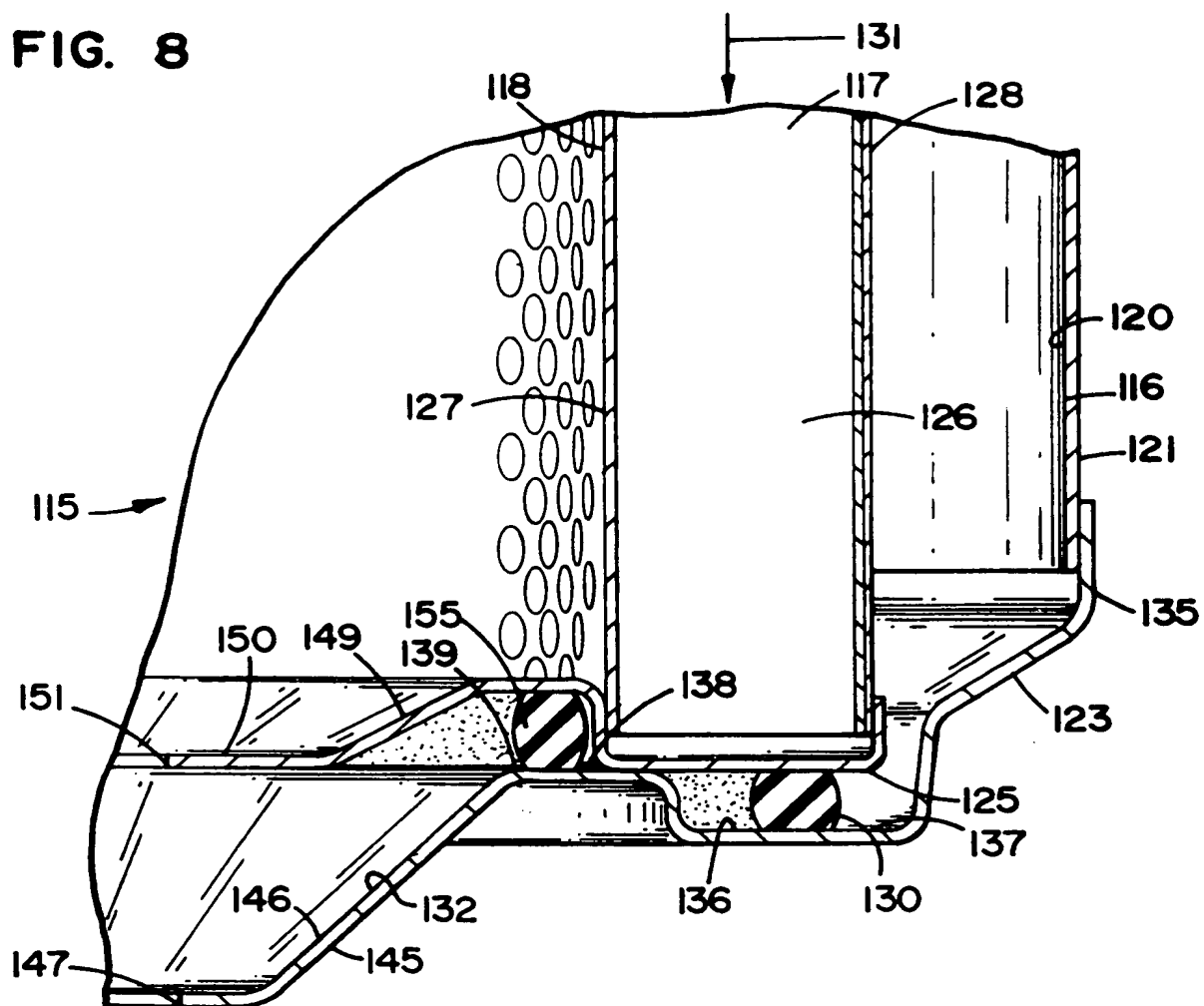
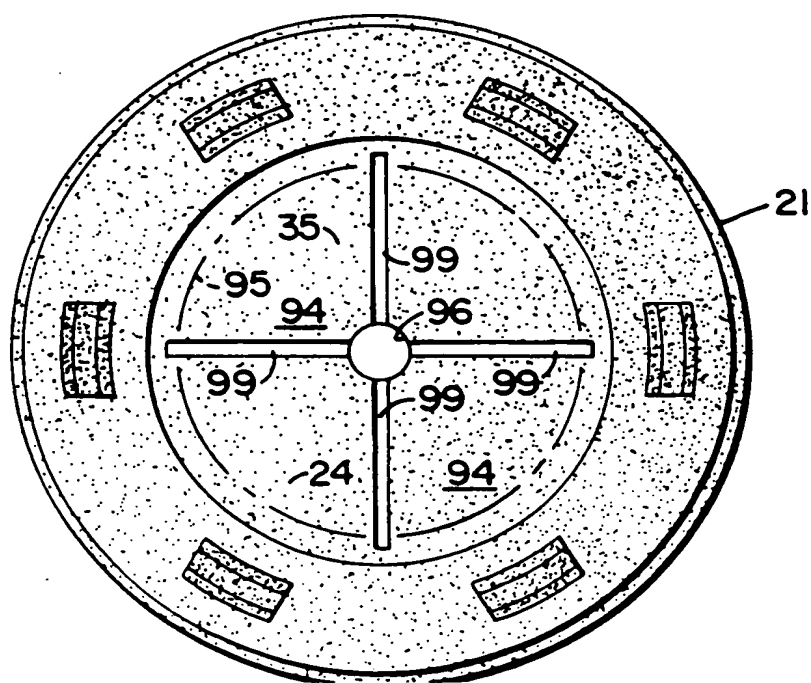


FIG. 7



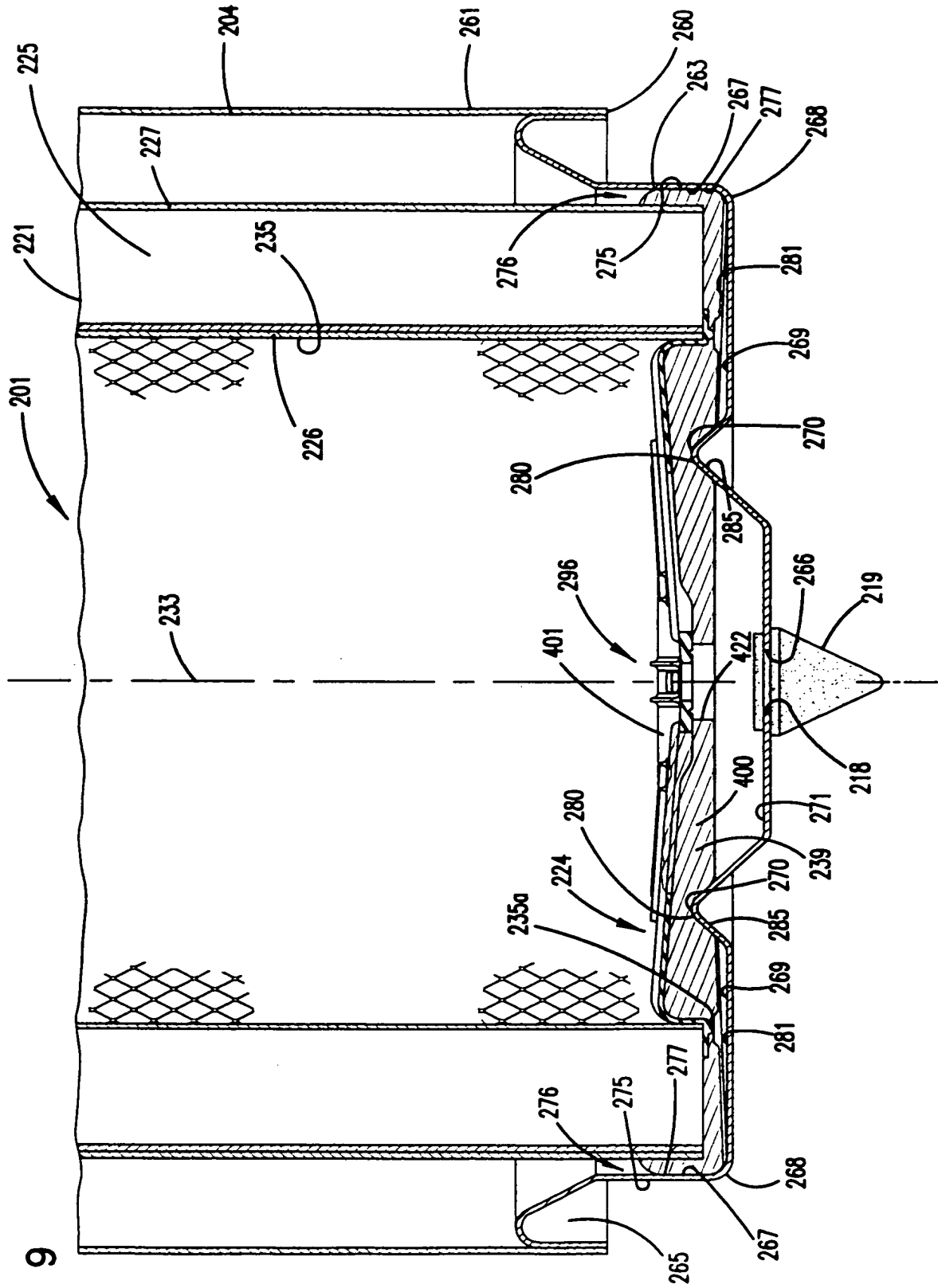


FIG. 10

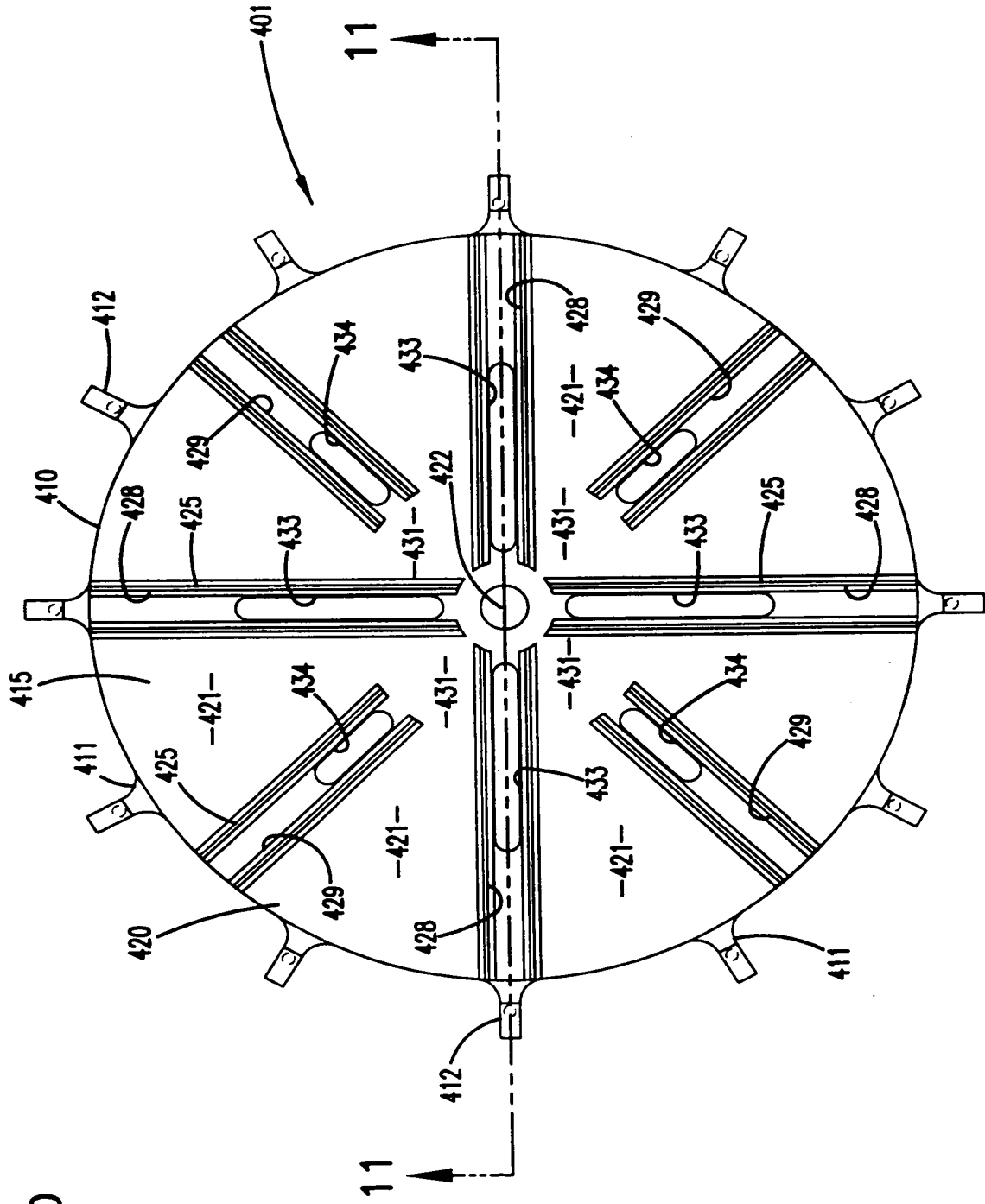




FIG. 16 is a perspective view of a component 411, which is a part of a device 400. The component 411 includes a base 412 and a top surface 413. The component 411 is shown in a perspective view, with the base 412 and the top surface 413 being the main features. The component 411 is shown in a perspective view, with the base 412 and the top surface 413 being the main features.

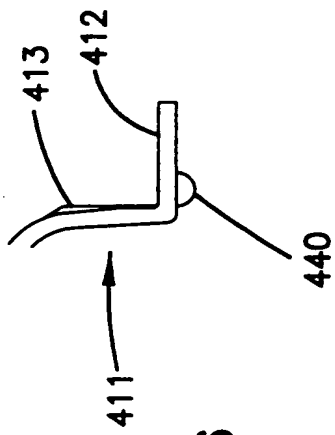


FIG. 16

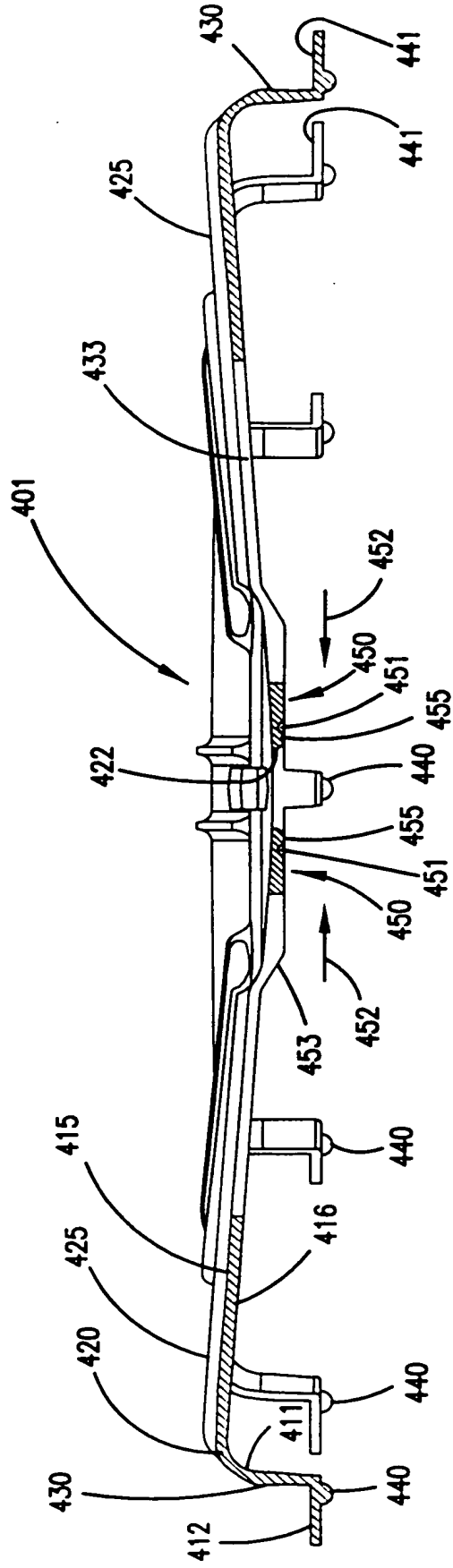
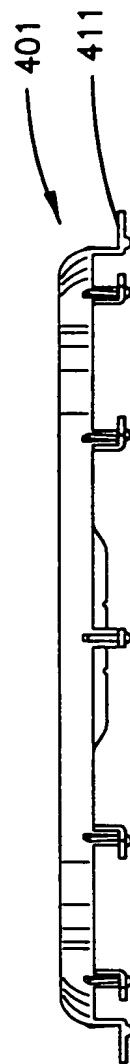


FIG. 11

Diagram 500 is a cross-sectional view of a mesh structure. It features a top layer 227 and a bottom layer 225. A mesh layer 226 is positioned between them, with a gap 235. The mesh consists of diamond-shaped openings.



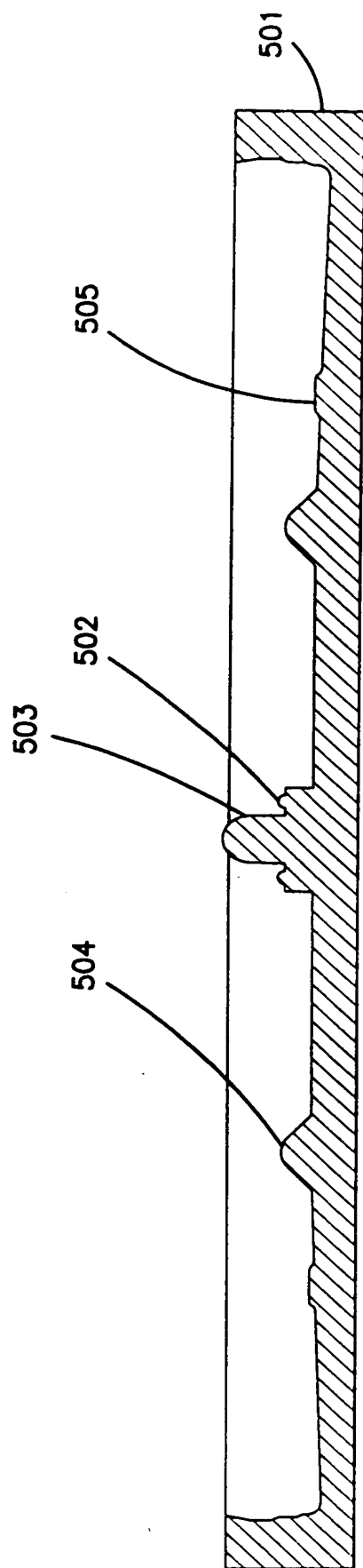
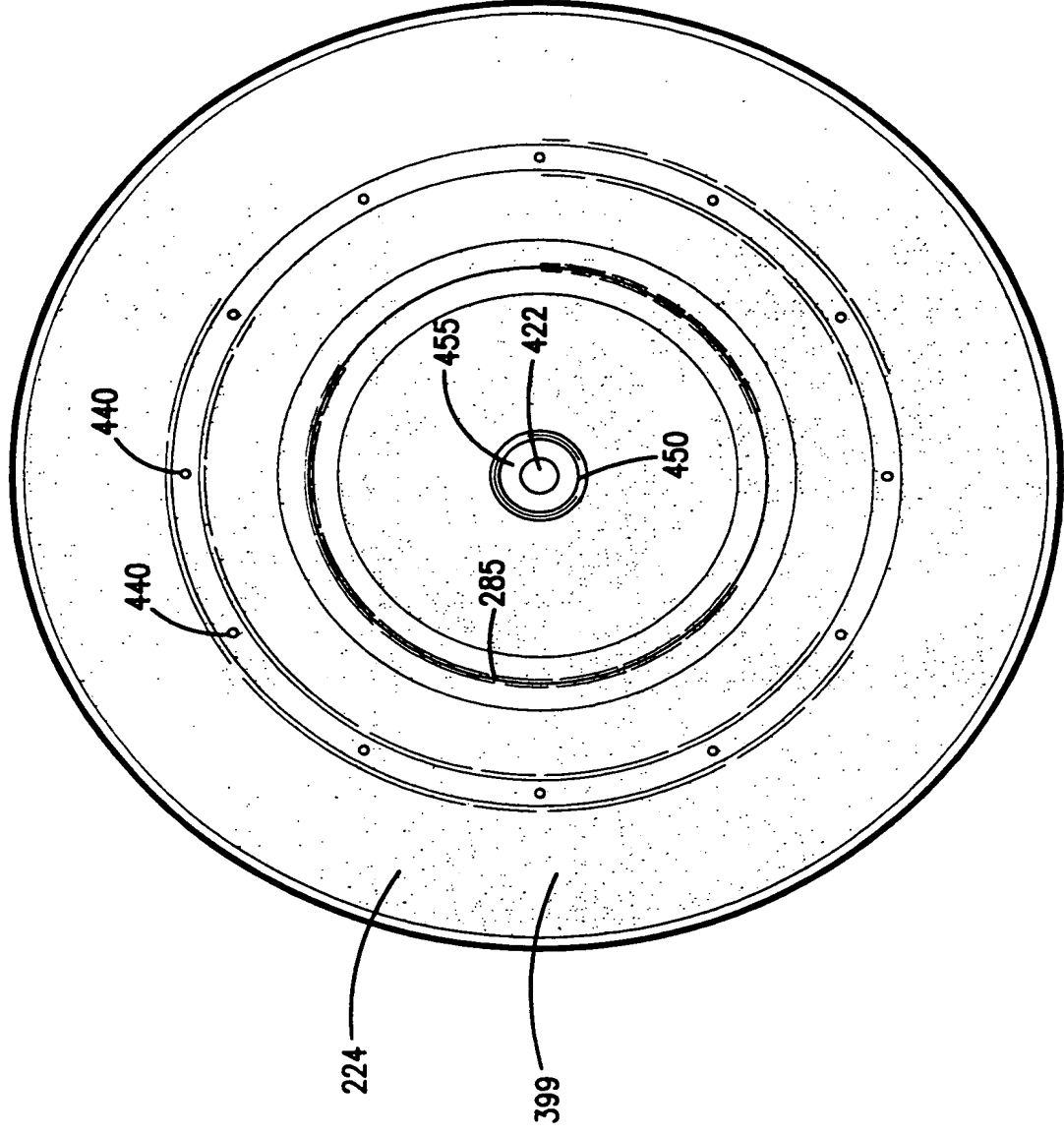


FIG. 13

FIG. 14



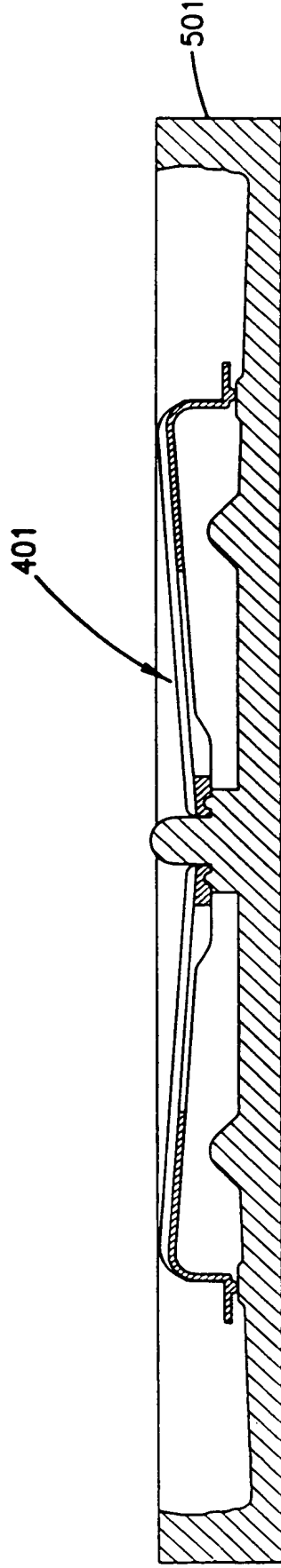


FIG. 15